

AMENDMENT TO THE SPECIFICATION

NE
None of the
Spec changes
are entered

Please REPLACE the Forty-Third Paragraph [0043] of the Specification (located in the second column of pg. 3) as Published (US 2003/0008662 A1) with the following replacement paragraph showing changes relative to the previous version:

A2 NE
[0043] According to one embodiment of the present invention, the location device 1000 determines a location policy associated with a location. For example, an authority associated with a location may establish one or more policies associated with the operation of mobile user devices 400 at that location. Consider a testing service, such as a service associated with a standardized test that is administered to students. In this case, the testing service may indicate to the location device 1000 that mobile user devices 400 associated with students cannot receive or transmit information at a location where a test is being administered.

Please REPLACE the Fifty-Eighth Paragraph [0058] of the Specification (beginning in the second column of pg. 4) as Published (US 2003/0008662 A1) with the following replacement paragraph showing changes relative to the previous version:

A3
[0058] At 306, it is arranged for the mobile user device 400 to operate in accordance with the location policy and the user device information. For example, a location device 1000 may evaluate user device information and transmit an appropriate location policy to a mobile user device 400. Consider a location device 1000 associated with a school that allows ~~lets~~ teachers wirelessly exchange information but prevents students from doing so. In this case, the location device 1000 may receive user device information from a PDA indicating that the PDA is registered to a student. The location device 1000 can compare the registration information with the location policy and transmit information to the PDA indicating that the PDA is not allowed to wirelessly exchange information.

Please REPLACE the Eighty-Seventh Paragraph [0087] of the Specification (beginning in the second column of pg. 6) as Published (US 2003/0008662 A1) with the following replacement paragraph showing changes relative to the previous version:

A4
[0087] FIG. 10 illustrates a location device 1000 that is descriptive of the device shown, for example, in FIG. 2 according to an embodiment of the present invention. The location device 1000 ~~400~~ comprises a processor 1010, such as one or more INTEL® Pentium® processors, coupled to a communication device 1020 configured to communicate via a communication network (not shown in FIG. 10). The communication device 1020 may be used to communicate, for example, with one or more mobile user devices 400, third-party service devices 20, and/or payment devices 30.